General Environmental Incident Summary

Incident: 3582 Date/Time Notice: 12/15/2014 15:10 DEM Incident No:

Responsible Party: Harvest States Cooperative

Date Incident:12/15/2014Time Incident:14:00Duration:County:BurkeTwp:163Rng:90Sec:31Qtr:SE

Lat: 48.89800 Long: -102.39400 Method: Interpolation from map

Location Description: Flaxton Railroad Corridor Lot 37: Located between SE Railraod St and the

Soo Line railroad tracks and between NE Davis Ave. and 77th Ave. N.

Submitted By: Cindy Demers Affiliation: Canadian Pacific

Address: 120 S. 6th St.

Suite 900

City: Minneapolis State: MN Zip: 55402

Received By:
Contact Person:

5500 Cenex Drive

Inver Grove Heights, MN 55077

Distance Nearest Occupied Building: 150 Feet Release Contained: Yes

Type of Incident: Unknown - Historical release

Description of Released Contaminant: Petroleum: GRO and DRO discovered in groundwater

sample obtain 5 ft below grade surface

Volume Spilled: Ag Related: No

EPA Extremely Hazardous Substance: Unknown Reported to NRC: Unknown

Cause of Incident:

Unknown. Historical release. GRO and DRO reported in laboratory analysis of groundwater sample. Canadian Pacific leased the property to Harvest States Cooperative in 1980/90s. In 1998 Cenex and Harvest States joined and in 2003 CHS became their legal name.

Risk Evaluation:

No immediate risk identified.

of Fatalities: # of Injuries: Affected Medium: 04 - water and soil

Potential Environmental Impacts:

GW impacts: GRO (670 ug/l) and DRO (1300 ug/l) at 5 ft bgs.

Soil Impacts: GRO (283 mg/l) sample obtained at 11-13 ft bgs (submerged)

Action Taken or Planned:

No planned activities. Canadian Pacific did not operate any facilities onsite. The site was leased to Harvest States Cooperative.

Wastes Disposal Location: N/A

Agencies Involved:

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Updates

Date: 12/15/2014 Status: Reviewed - Assigned to NDDoH Division Author: Roberts, Kris

Updated Volume:

Notes:

Discovery of historical fuel contamination at a railroad lease site in Flaxton. Referred to Division of Water Quality - Ground Water Program for followup.

Date: 4/13/2016 Status: Inspection Author: Wax, Pete

Updated Volume:

Notes:

On site 12:05. Clear, 62 degrees, light wind from the SE, nearest water 1/4 mile to the east. Ground water issue. Called Carl Anderson (NDDoH, Groundwater Program), and he is taking over assessment and remediation of this site. Off site 12:25.

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